

Amendments to the Claims

A complete list of pending claims follows, with indicated amendments:

1. (Currently Amended) A method of generating an XML document in a computer system, wherein the computer system includes a script processor operable to interpret a script language, the computer system further including a script language, the script language including control statements for including data content and style information from a plurality of data sources, the method comprising:

generating a ~~first~~ script having at least one script language control statement;

processing the ~~first~~ script in the script processor to generate a first document specifying content to be included in the XML document; ~~and~~

processing the ~~first~~ script in the script processor to generate a second document specifying the style of the content in the XML document, wherein the first document and the second document are generated by the same script and the same script processor.

2. (Original) The method of claim 1 further comprising:

transforming the first document and the second document into an XML document.

3. (Original) The method of claim 2 further comprising:

converting the XML document to an output document for a selected type of display.

4. (Currently Amended) The method of claim 1 wherein the computer system is operable to access a plurality of databases and the ~~first~~ script is a base script, the method further comprising:

generating a plurality of user scripts, each user script having at least one script language control statement;

processing the user scripts in the script processor to further generate the first document specifying content to be included in the XML document; and

processing the user scripts in the script processor to further generate the second document specifying the style for the content in the XML document.

5. (Currently Amended) A computer program product for generating XML documents using a script language implemented on a computer system having a processor, the script language having control statements for including data content and style information from a plurality of sources, the computer program product comprising:

a ~~first~~ script having at least one script language control statement; and

the processor being operable to process the ~~first~~ script to generate a content document, wherein the content document specifies content to be included in the XML document, the processor being further operable to generate a style document, the style document specifying the style of the XML document, wherein the content document and the style document are generated by the same script.

6. (Original) The computer program product of claim 5 further comprising:
a first set of program instructions operable to transform the content document and the style document into an XML document.

7. (Original) The computer program product of claim 6 further comprising:
a second set of program instructions operable to convert the XML document to an output document for a selected type of display.

8. (Currently Amended) A computer system comprising:
a processor;
a nonvolatile memory coupled to the processor;
a data bus connected between the processor and the nonvolatile memory;
a ~~first~~ script generated using a script language, the script language having control statements for including data content and style information from a plurality of sources, the ~~first~~ script including at least one script language control statement; and
a script processor operable to process the ~~first~~ script to generate a content document, wherein the content document specifies content to be included in an XML document, the script processor being further operable to generate a style document, the style document specifying the style of the XML document, wherein the content document and the style document are generated by the same script and the same script processor.

9. (Original) The computer system of claim 8 further comprising:

a first set of program instructions operable to transform the content document and the style document into an XML document.

10. (Original) The computer system of claim 9 further comprising:

a second set of program instructions operable to convert the XML document to an output document for a selected type of display.